

Abstract

A cellular telephone device comprising two C-shaped members which are configured to be detachably secured around a wrist of a user. The members have an inside surface, which is in contact with the user's wrist when the device is in the closed position. On the inside surface is disposed either a keypad unit for providing signals to the cellular telephone device or at least one display unit. The device comprises a cellular phone mechanism and a battery, which are housed in the members. In a preferred embodiment, the two members are C-shaped and are pivotably connected at one end by a hinge and are detachably connected at a second end by a releasable clasp mechanism. The second end of each member also comprises a speaker unit and a microphone, respectively, such that, when the device is in an open position, the speaker unit and the microphone are positionable proximate to a user's ear and mouth. An outer surface of the members may comprise a display unit, a keypad, a watch unit, or a speaker unit and microphone.